

# Jinhyo Lee

Los Angeles, CA | dlwlsy111@gmail.com | 661 502 8838 | yourwebsite.com | linkedin.com/in/yourusername  
github.com/yourusername

## Summary

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Motivated data enthusiast with foundational knowledge in Python and Excel, gained through academic coursework and self-driven learning. Experienced in exploring datasets and presenting findings through clear visualizations as part of academic projects. Eager to apply data analysis skills to solve practical problems in a professional setting.

## Education

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**University of California, Los Angeles**, BS in Statistics and Data Science Sep 2021 – June 2025

- GPA: 3.5/4.0 ()
- **Coursework:** Data Analysis, Learning Algorithms, Applied GeoStatistics

## Experience

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**Intern**, AM and Tech Service – Seoul, South Korea June 2024 - Sep 2024

- Supported the logistics team by coordinating shipments and tracking inventory
- Translated technical documents from English to Korean to facilitate communication with global suppliers
- Assisted in managing documentation and search regulatory paperwork for imported medical devices

**Drill Instructor Assistant**, Republic of Korea Army Feb 2022 – Aug 2023

- Assisted drill instructors in training and supervising new recruits, ensuring discipline and physical readiness.
- Led daily drills, including physical training, weapons handling, and tactical exercises.
- Provided mentoring and guidance to recruits, improving their performance and morale.

## Projects

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### Predicting NBA Game Outcomes

- Built a logistic regression model to predict NBA game winners with 70.37 percent accuracy.
- Evaluated models including Random Forest and Gradient Boosting to select the best performer.
- Tools used: Python, Latex

### Student Alcohol Consumption Analysis

- Used logistic regression to analyze predictors of student alcohol use, achieving 76.34 percent accuracy
- Selected key features using Random Forest and stepwise regression to address class imbalance
- Tools Used: R

## Technologies

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**Languages:** Python ,R ,SQL

**Technologies:** Microsoft Excel (charts, Pivot Tables), beginner-level Tableau